

From: Magallanes, Downey
To: [Davis, May M. EOP/WHO](#)
Subject: Final Monument Report
Date: Monday, October 23, 2017 8:08:50 PM
Attachments: [FINAL CLEAN DRAFT REPORT EO 13792 10-23-17.docx](#)

May-

You mentioned you would like to see the final coming over one more time before the Secretary signs. It is attached. Could you do a 24 hour circulation for glaring show-stopper type issues? The Secretary is ready to submit his report as is.

Thanks.

--
Downey Magallanes
Acting Deputy Chief of Staff
Senior Advisor and Counselor
downey_magallanes@ios.doi.gov
202-501-0654 (desk)
202-706-9199 (cell)

MEMORANDUM FOR THE PRESIDENT

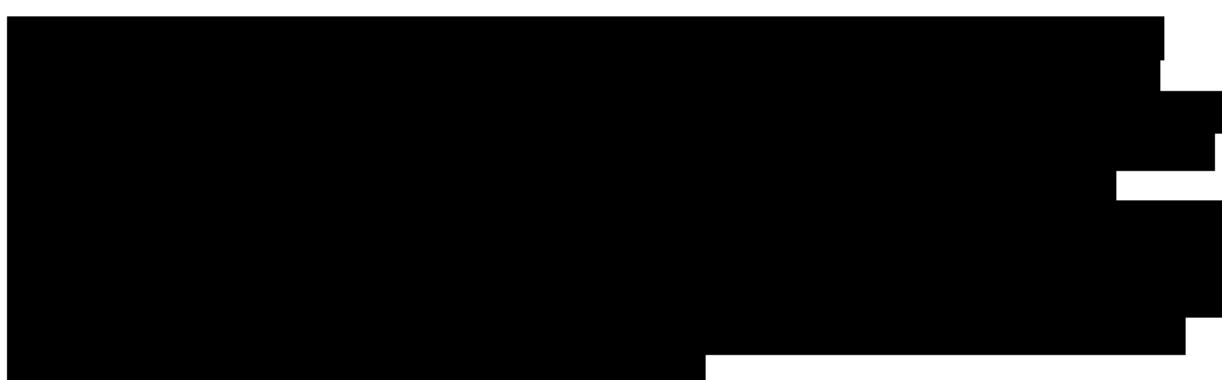
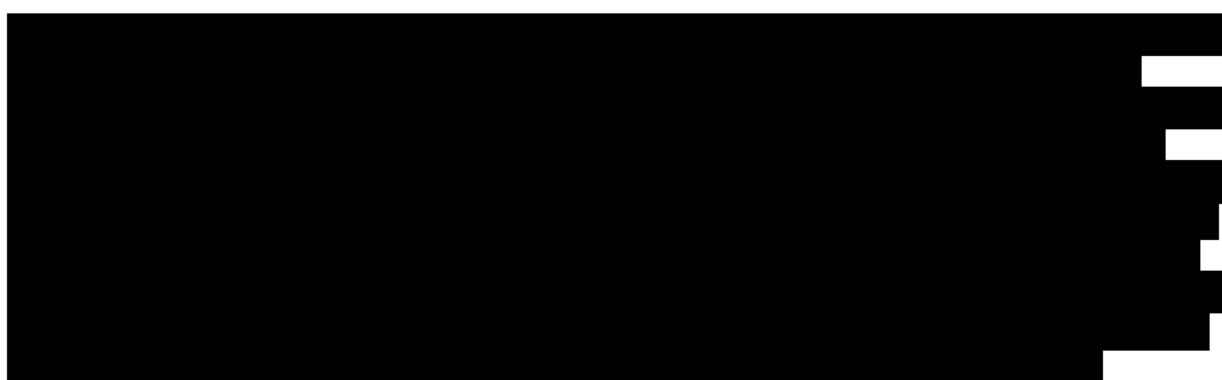
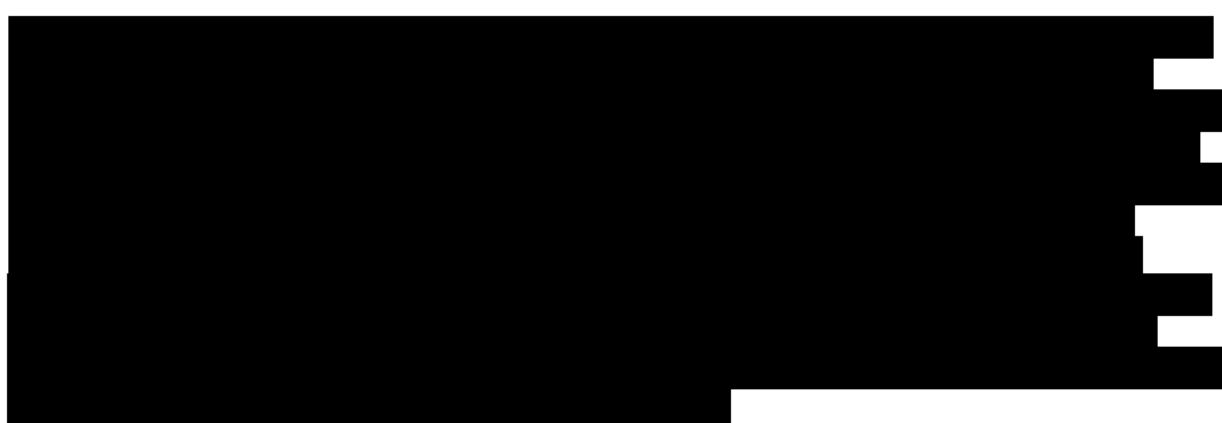
FROM: RYAN K. ZINKE

SUBJECT: Final Report Summarizing Findings of the Review of Designations Under the Antiquities Act

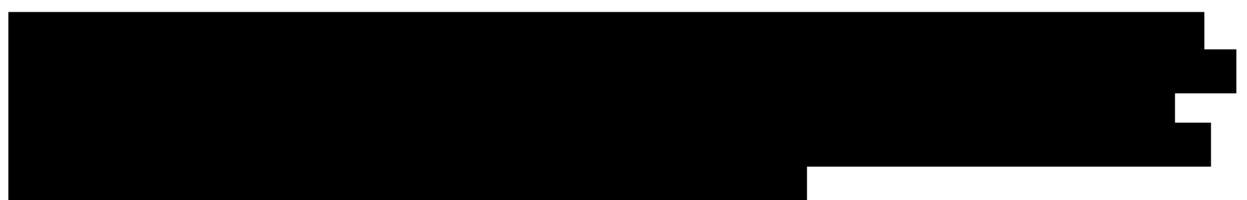
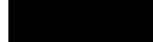
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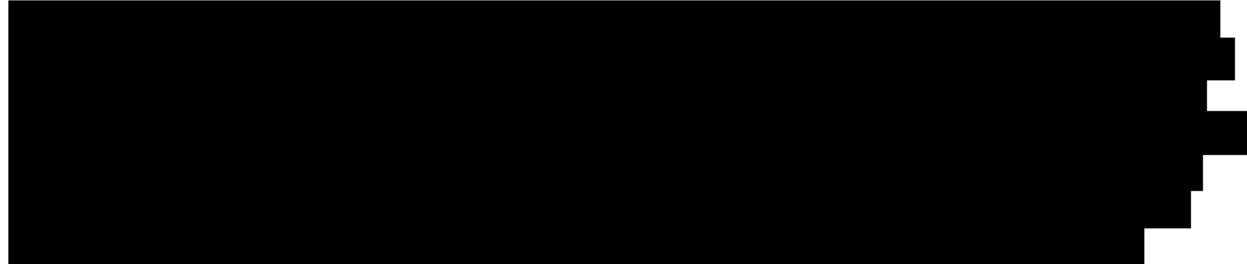
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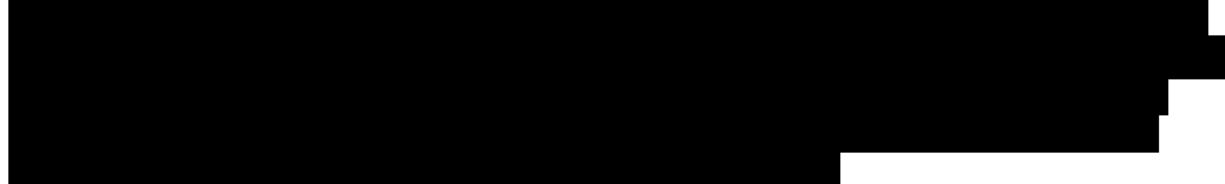


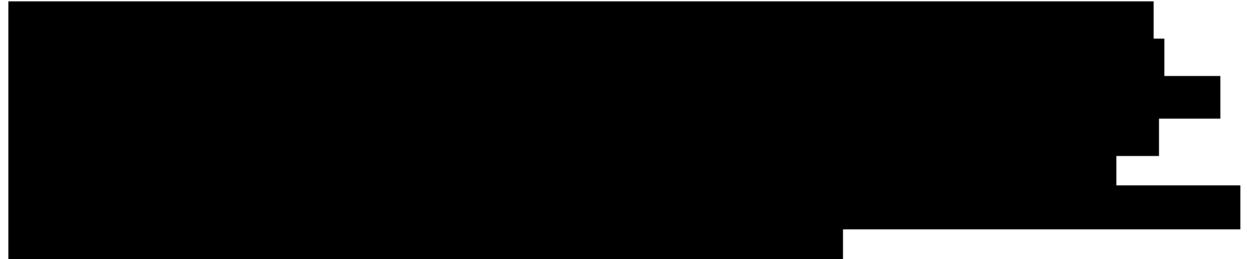
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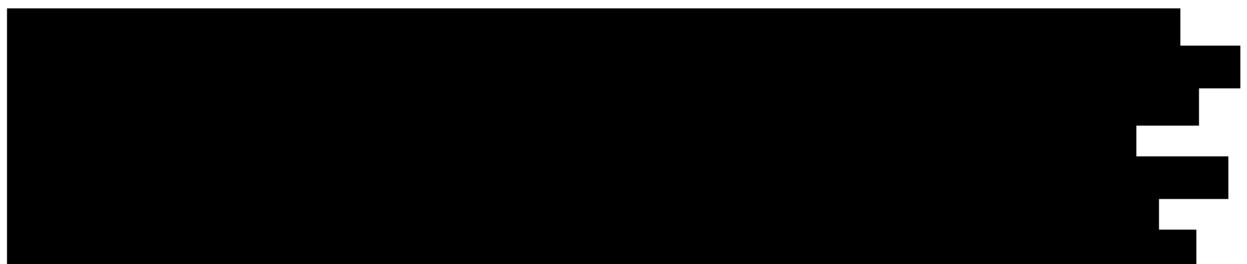
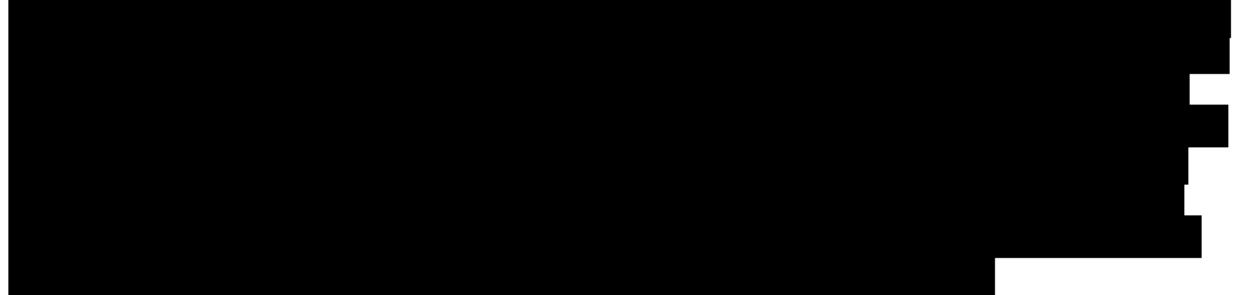
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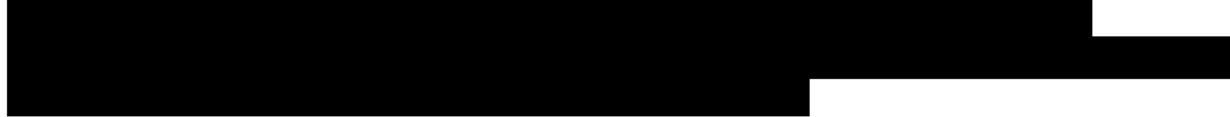
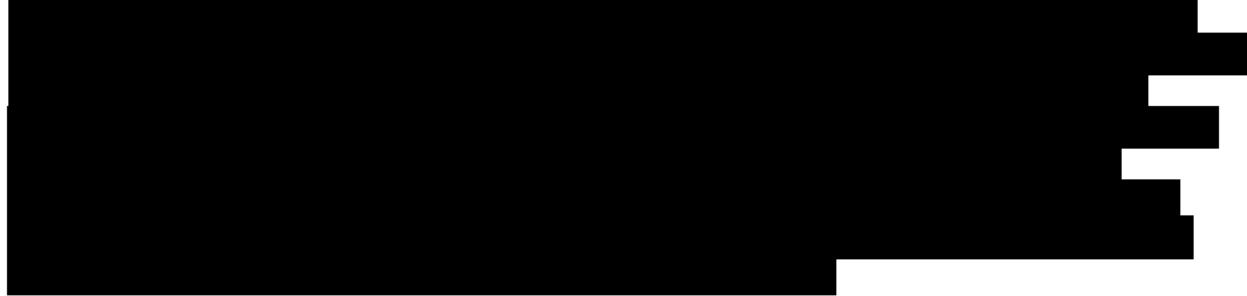
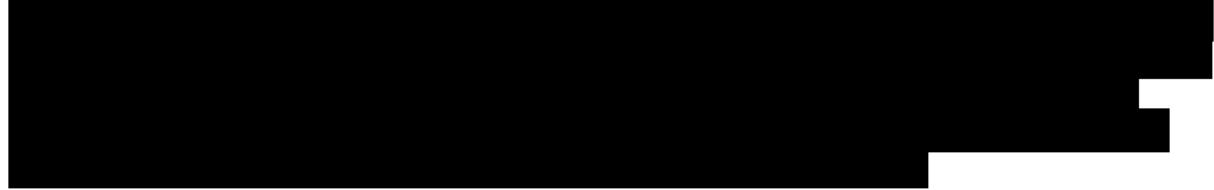
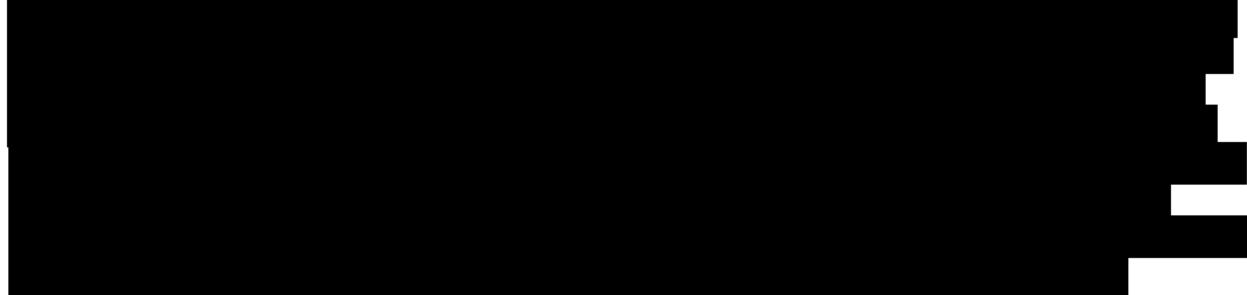
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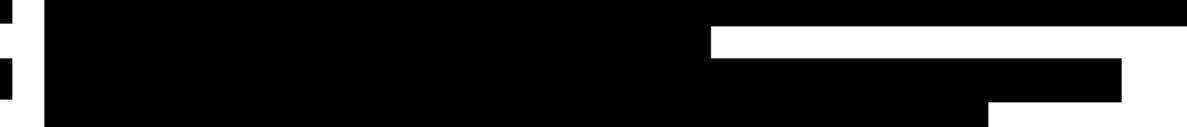
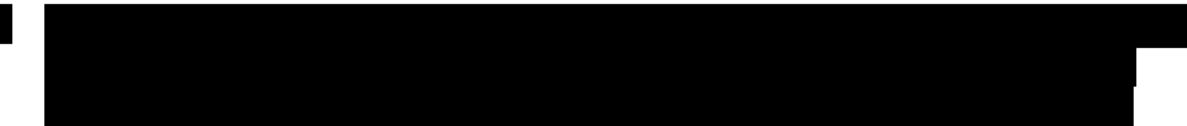
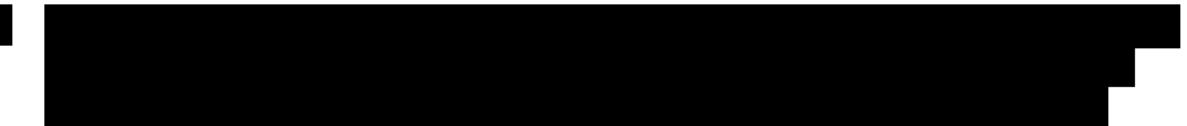
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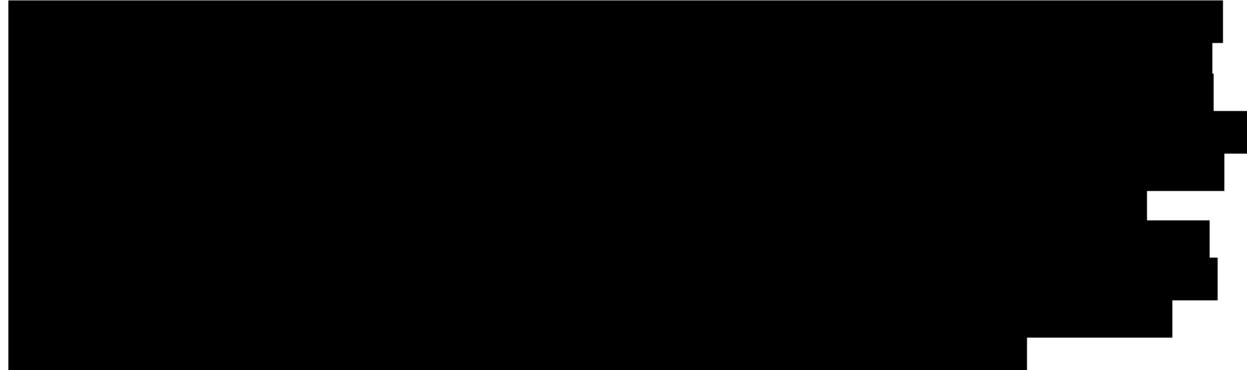
[REDACTED]

The figure consists of a series of horizontal black bars of varying lengths, arranged vertically. There are several short black bars at the top, followed by a long black bar. Below this is another short black bar, then a very long black bar, and so on, creating a pattern of alternating short and long bars.

A 10x10 grid of black and white bars representing a binary matrix. The grid consists of 10 horizontal rows and 10 vertical columns. Each cell in the grid contains either a black bar or a white bar. The pattern of bars follows a specific rule: a cell contains a black bar if and only if its row index plus its column index is even. For example, the cell at the second row and second column (row 2, column 2) contains a white bar because $2 + 2 = 4$, which is even. Conversely, the cell at the third row and third column (row 3, column 3) contains a black bar because $3 + 3 = 6$, which is even. This pattern repeats across all 100 cells in the grid.

(b)
(5)
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(b)(5) DPP [REDACTED]



Draft-Deliberative-Do Not Distribute